DDDDDDDDDDD	D	RRRRR	RRRRRRR	111111111	VVV	VVV	EEEEEEEEEEEEE	RRRRR	RRRRRRR	l
DDDDDDDDDD	D	RRRRR	RRRRRRR	11111111	VVV	VVV	EEEEEEEEEEEEE	RRRRR	RRRRRRR	ł
DDDDDDDDDDD RRRRRRRI			IIIIIIII	ŸŸŸ	ŸŸŸ	EEEEEEEEEEEEE		RRRRRRR		
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DDD	DDD	RRR	RRR	iii	ŸŸŸ	VVV	ĒĒĒ	RRR		RRR
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DDD	DDD		RRRRRRR	iii	ŸŸŸ	ŸŸŸ	EEEEEEEEEE		RRRRRRR	
DDD	DDD	RRR	RRR	iii	ΫΫΫ	ŸŸŸ	EEE	RRR	RRR	
DDD	DDD	RRR	RRR	iii	ŸŸŸ	ŸŸŸ	ĔĔĔ	RRR	RRR	
DDD	DDD	RRR	RRR	iii	ŸŸŸ	ŸŸŸ	ĔĔĔ	RRR	RRR	
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		RRR	RRR	1111111		,		RRR		RRR
	_	RRR	RRR			/ V		RRR		RRR
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DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE	NN NN NN NN	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	••••
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AUTHOR: Ralph O. Weber

MODIFIED BY:

```
- End of driver module for disk and tape 16-SEP-1984 00:52:48 VAX/VMS Macro V04-00 Page 2 5-SEP-1984 00:13:44 [DRIVER.SRC]DUTUEND.MAR;1 (2)
```

DU DU

```
41 : 42 : Assembled in driver 43 : 45 DUTU_PATCH_SIZE = 256
                           0000
0000
0000
                                            Assembled in driver patch space:
                           0000
            00000100
                           0000
                    00000000
0000
0000
100' 0000
108 0008
0108
0108
                                                     .PSECT $$$888_PATCH QUAD,RD,WRT,EXE
                                         DUTUSPATCH::
                                      4555555555
00000008'00000100'
                                         .ADDRESS DUTU_PATCH_SIZE, PATCH
PATCH: .BLKB DUTU_PATCH_SIZE
                                         End of class driver marker (used to build the Driver Prologue Table)
                     0108
                                                     .PSECT $$$ZZZ_END_DRIVER BYTE
                          0000
0000
0000
0000
0000
                                     58
59
60
                                         DUTUSEND::
                                      61
                                                     .END
```

```
DU
```

NOWRT NOVEC BYTE WAT NOVEC QUAD

WRT NOVEC BYTE

```
- End of driver module for disk and tape 16-SEP-1984 00:52:48 VAX/VMS Macro V04-00
DUTUEND
                                                                                                                                3
(2)
                                                                                                                          Page
Symbol table
                                                                          5-SEP-1984 00:13:44
                                                                                             LDRIVER.SRCJDUTUEND.MAR; 1
DUTUSEND
                 00000000 RG
                               02
DUTUSPATCH
                 00000000 RG
DUTU_PATCH_SIZE=
                00000100
PATCH
                 00000008 R
                                01
                                                ......
                                                 Psect synopsis!
PSECT name
                                Allocation
                                                   PSECT No.
                                                              Attributes
```

NOPIC

NOPIC

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REL

LCL NOSHR NOEXE NORD

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! Performance indicators !

02 (

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1.)

Phase	Page faults	CPU Time	Elapsed Time
Initialization	37	00:00:00.03	00:00:03.28
Command processing	133	00:00:00.42	00:00:03.68
Pass 1	61	00:00:00.20	00:00:02.78
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	0 2 8 2	00:00:00.14	00:00:00.71
Symbol table output	2	00:00:00.00	00:00:00.00
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	265	00:00:00.81	00:00:10.47

00000000

00000108

00000000

The working set limit was 900 pages.
590 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 4 non-local and 0 local symbols.
63 source lines were read in Pass 1, producing 13 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

264.)

0.)

! Macro library statistics !

Macro library name

TOTALS (all libraries)

ABS

\$\$\$888_PATCH

\$\$\$ZZZ_END_DRIVER

Macros defined

\$255\$DUA28:[DRIVER.QBJ]DUTULIB.MLB;1
\$255\$DUA28:[SYS.QBJ]LIB.MLB;1
\$255\$DUA28:[SYSLIB]STARLET.MLB;2

000

O GETS were required to define O macros.

There were no errors, warnings or information messages.

MACRO/LIS=LISS:DUTUEND/OBJ=OBJS:DUTUEND MSRCS:DUTUEND/UPDATE=(ENHS:DUTUEND)+EXECMLS/LIB+LIBS:DUTULIB/LIB

0111 AH-BT13A-SE

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